



REMOVAL SUPPORT TEAM
EPA CONTRACT 68-W-00-113

Weston Solutions, Inc.
Federal Programs Division
Suite 201
1090 King Georges Post Road
Edison, New Jersey 08837-3703
732-225-6116 • Fax 732-225-7037
www.westonsolutions.com

210929



December 18, 2003

Mr. Eric Wilson
U.S. Environmental Protection Agency
Removal Action Branch
2890 Woodbridge Avenue
Edison, New Jersey 08837

EPA CONTRACT NO: 68-W-00-113
TDD NO: 02-03-11-0018
DCN NO: RST-02-F-01271
SUBJECT: SAMPLING TRIP REPORT
SOIL SAMPLING AT NO. 126 SPICER AVENUE
CORNELL DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NEW JERSEY

Dear Mr. Wilson:

Enclosed please find the Sampling Trip Report for the soil sampling conducted at No.126 Spicer Avenue on December 02, 2003. If you have any questions or comments, please contact me at (732) 225-6116, ext 247.

Sincerely,

WESTON SOLUTIONS, INC.

Dean Maser
Site Project Manager

Enclosure

cc: TDD File No.: 02-03-11-0018



SAMPLING TRIP REPORT

SITE NAME: Cornell Dubilier Electronics Site
DCN #: RST-02-F-01271
TDD #: 02-03-11-0018

SAMPLE DATES: December 2, 2003

1. Site Location: No. 126 Spicer Avenue
Cornell Dubilier Electronics Site
South Plainfield, New Jersey

2. Sample Locations and Descriptions: Refer to Table 1 and Figures 1

3. Laboratory Receiving Samples:

Sample Type / Analysis

Name and Address of Laboratory

Soil / Polychlorinated Biphenyls (PCBs)

Accutest Laboratory
2235 Route 130 South
Dayton, NJ 08810

4. Sample Dispatch Data:

On December 3, 2003, 44 soil samples, including three duplicates were delivered by RST personnel to Accutest Laboratory for PCB analysis. Three samples were submitted for Matrix Spike / Matrix Spike Duplicate (MS/MSD) analysis.

5. On-Site Personnel:

Name

Representing

Duties on Site

Eric Wilson
Dean Maser

U.S. EPA
Region II RST

On-Scene Coordinator
Site Project Manager,
QA/QC,
Site Health & Safety Officer,
Sampling
Sampling, GPS Survey Map

Todd Kast

Region II RST

6. Additional Comments:

The depth soil samples were collected using decontaminated stainless steel augers and disposable aluminum pans. The surface soil samples were collected using disposable scoops. The surface soil samples were homogenized in the hole and the depth samples were homogenized in the aluminum pans. The grass lawn was initially opened with decontaminated shovels. Sample locations were outlined in the approved Quality Assurance Project Plan (QAPP) and followed the sample grid established during previous sampling events at the site. Soil sample locations are located in Figure 1.

Appendix A contains copies of the Chain of Custody Records.

7.


Report prepared by:


Dean Maser
RST Site Project Manager

Date:

12/22/03

Report reviewed by:


Smita Sumbaly
RST Group Leader

Date:

12/22/03

TABLE 1
Sample Collection Summary Table

Sample #	Sample Date	Sample Time	Matrix	Analyses	Depth, Remarks
CDFF34A	12/2/03	11:00:00	Soil	PCB	0-6"
CDFF33A	12/2/03	11:06:00	Soil	PCB	0-6"
CDFF35A	12/2/03	11:14:00	Soil	PCB	0-6"
CDFF36A	12/2/03	11:23:00	Soil	PCB	0-6"
CDFF37A	12/2/03	11:35:00	Soil	PCB	0-6"
CDFF38A	12/2/03	11:53:00	Soil	PCB	0-6"
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CDFF40A	12/2/03	12:15:00	Soil	PCB	0-6"
CDFF40A1	12/2/03	12:17:00	Soil	PCB	0-6"; Duplicate of 40A
CDFF41A	12/2/03	12:22:00	Soil	PCB	0-6": MS/MSD Analysis
CDFF42A	12/2/03	12:30:00	Soil	PCB	0-6"
CDFF43A	12/2/03	12:36:00	Soil	PCB	0-6"
CDFF46A	12/2/03	12:43:00	Soil	PCB	0-6"
CDFF45A	12/2/03	12:49:00	Soil	PCB	0-6"
CDFF60A	12/2/03	12:54:00	Soil	PCB	0-6"
CDFF44A	12/2/03	12:57:00	Soil	PCB	0-6"
CDFF53A1	12/2/03	13:41:00	Soil	PCB	0-6"; Duplicate of 53A
CDFF53A	12/2/03	13:44:00	Soil	PCB	0-6"
CDFF49A	12/2/03	13:47:00	Soil	PCB	0-6"
CDFF59A	12/2/03	13:49:00	Soil	PCB	0-6"
CDFF52A	12/2/03	13:51:00	Soil	PCB	0-6"
CDFF61A	12/2/03	13:53:00	Soil	PCB	0-6"
CDFF50A	12/2/03	13:54:00	Soil	PCB	0-6"
CDFF51A	12/2/03	13:59:00	Soil	PCB	0-6"
CDFF62A	12/2/03	14:02:00	Soil	PCB	0-6"
CDFF58A1	12/2/03	14:05:00	Soil	PCB	0-6"; Duplicate of 58A
CDFF58A	12/2/03	14:07:00	Soil	PCB	0-6"
CDFF63A	12/2/03	14:08:00	Soil	PCB	0-6"
CDFF57A	12/2/03	14:11:00	Soil	PCB	0-6"
CDFF64A	12/2/03	14:13:00	Soil	PCB	0-6"
CDFF56A	12/2/03	14:16:00	Soil	PCB	0-6"
CDFF54A	12/2/03	14:19:00	Soil	PCB	0-6"
CDFF48A	12/2/03	14:24:00	Soil	PCB	0-6": MS/MSD Analysis
CDFF55A	12/2/03	14:28:00	Soil	PCB	0-6"
CDFF47A	12/2/03	14:30:00	Soil	PCB	0-6"
CDFF66B	12/2/03	14:37:00	Soil	PCB	6-12"
CDFF66C	12/2/03	14:40:00	Soil	PCB	12-18"
CDFF66D	12/2/03	14:44:00	Soil	PCB	18-24"
CDFF67B	12/2/03	14:52:00	Soil	PCB	6-12"

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Sample #	Sample Date	Sample Time	Matrix	Analyses	Depth, Remarks
CDFF67C	12/2/03	14:56:00	Soil	PCB	12-18"
CDFF67D	12/2/03	15:01:00	Soil	PCB	18-24";MS/MSD Analysis
CDFF65B	12/2/03	15:10:00	Soil	PCB	6-12"
CDFF65C	12/2/03	15:18:00	Soil	PCB	12-18"
CDFF65D	12/2/03	15:23:00	Soil	PCB	18-24"

44

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APPENDIX A
Chain of Custody
Cornell-Dubilier Electronics Site

CHAIN OF CUSTODY RECORD



Removal Support Team

EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

RFP No.:	4229
PO No.:	

Matrix Box No.:	Preservative Box No.:
1. Surface	1. HCL
2. Ground water	2. HNO ₃
3. Leachate	3. Na ₂ SO ₄
4. Rinse	4. H ₂ SO ₄
5. Soil/Sediment	5 Other (specify)
6. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other (Specify)	*See Comments

Send verbal and written results to:

Weston Solutions, Inc.

Suite 201, 1090 King Georges Post Road, Edison, NJ 08837-3703

Attention: Smita Sumbaly, RST Analytical Coordinator

							RAS ANALYSIS					RCRA ANALYSIS				
Sample Number	Sample Collection MM/DD/YY Time	Sample Matrix	Conc. Low-M Med-M High-H	Sample Type Comp-C Grab-G	Sample Preserv.		VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	REAC	OTHER
*CDFF41H	12/2/05 1222	5	L	G	6					X						
CDFF64A	1413									X						
CDFF56A	1416									X						
*CDFF48A	1424									X						
CDFF34A	1419									X						
CDFF55A	1428									X						
CDFF66D	1444									X						
CDFF66C	1440									X						
CDFF66B	1437									X						
CDFF40H	1217									X						
CDFF4XA	1215									X						

Comments: *Should be sample # CDFF40A (D. Mason)
 * Use for MS/MSD

Person Assuming Responsibility for Samples:

Time/Date:

Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
ALL	Dean Mason	1005	12/5/13		
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:

Weston Solutions, Inc.

FEDERAL PROGRAMS DIVISION

In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technological Solutions, Inc.

CHAIN OF CUSTODY RECORD



Removal Support Team

EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

RFP No.:	4229
PO No.:	

Matrix Box No.:	Preservative Box No.:
1. Surface	1. HCL
2. Ground water	2. HNO ₃
3. Leachate	3. Na ₂ SO ₄
4. Rinse	4. H ₂ SO ₄
5. Soil/Sediment	5 Other (specify)
6. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other (Specify)	*See Comments

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Sample Number	Sample Collection MM/DD/YY Time	Sample Matrix	Conc. Low-L Med-M High-H	Sample Type Comp-C Grab-G	Sample Preserv.	VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	REAC	OTHER
CDFF42A	12/2/13 12:30	5	L	G	G				X						
CDFF33A	11:06								X						
CDFF34A	11:00								X						
CDFF37A	11:35								X						
CDFF36A	11:23								X						
CDFF35A	11:14								X						
CDFF65D	15:23								X						
CDFF39A	12:00								X						
CDFF38A	11:53								X						
CDFF65C	15:18								X						
CDFF65B	15:10								X						

Comments:

Person Assuming Responsibility for Samples:

Time/Date:

Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
ALL	Dean Maser	1005	12/5/13		
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:

Weston Solutions, Inc.

FEDERAL PROGRAMS DIVISION

In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technological Solutions, Inc.

CHAIN OF CUSTODY RECORD



Removal Support Team

EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

REF No:	4229
PO No:	

Matrix Box No.	Preservative Box No.
1. Surface	1. HCL
2. Ground water	2. HNO ₃
3. Leachate	3. Na ₂ SO ₄
4. Rinse	4. H ₂ SO ₄
5. Soil/Sediment	5 Other (specify)
6. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other (Specify)	*See Comments

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Attention: Smita Sumbaly, RST Analytical Coordinator

							RAS ANALYSIS					RCRA ANALYSIS				
Sample Number	Sample Collection MM/DD/YY Time	Sample Matrix	Conc. Low-L Med-M High-H	Sample Type Comp-C Grab-G	Sample Preserv.		VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	REAC	OTHER
CDFF47A	12/23 1430	5	L	G	6					X						
CDFF58A	1407									X						
CDFF53A	1341									X						
CDFF50A	1354									X						
CDFF51A	1359									X						
CDFF62A	1402									X						
CDFF61A	1353									X						
CDFF67C	1456									X						
CDFF57A	1411									X						
*CDFF67D	1501									X						
CDFF67B	1452									X						

Comments:

* Use for MS/MSD

Person Assuming Responsibility for Samples:

Time/Date:

Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
111	Dean Mason	1005	12/3/03		
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:

Weston Solutions, Inc.

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CHAIN OF CUSTODY RECORD



Removal Support Team

EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

RFP No.:	4229
PO No.:	

Matrix Box No.:	Preservative Box No.:
1. Surface	1. HCL
2. Ground water	2. HNO ₃
3. Leachate	3. Na ₂ SO ₄
4. Rinsate	4. H ₂ SO ₄
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Sample Number	Sample Collection MM/DD/YY Time	Sample Matrix	Conc. Low-L Med-M High-H	Sample Type Comp-C Grab-G	Sample Preserv.	VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	REAC	OTHER
CDFFS2A	12/2/03 1351	S	L	G	6				X						
CDFF49A	1 1347								X						
CDFF59A	1 1347								X						
CDFF60A	1 1254								X						
CDFF45A	1 1249								X						
CDFF44A	1 1257								X						
CDFF58A	1 1405								X						
CDFF46A	1 1243								X						
CDFF63A	1 1408								X						
CDFF53A	1 1344								X						
CDFF43A	1 1236								X						

Comments:

2.4°

Person Assuming Responsibility for Samples:

Time/Date:

Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
H11	Dean Mason	1005	12/5/03	[Signature]	
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:
Sample Number:	Relinquished by:	Time:	Date:	Received by:	Reason for Change of Custody:

Weston Solutions, Inc.

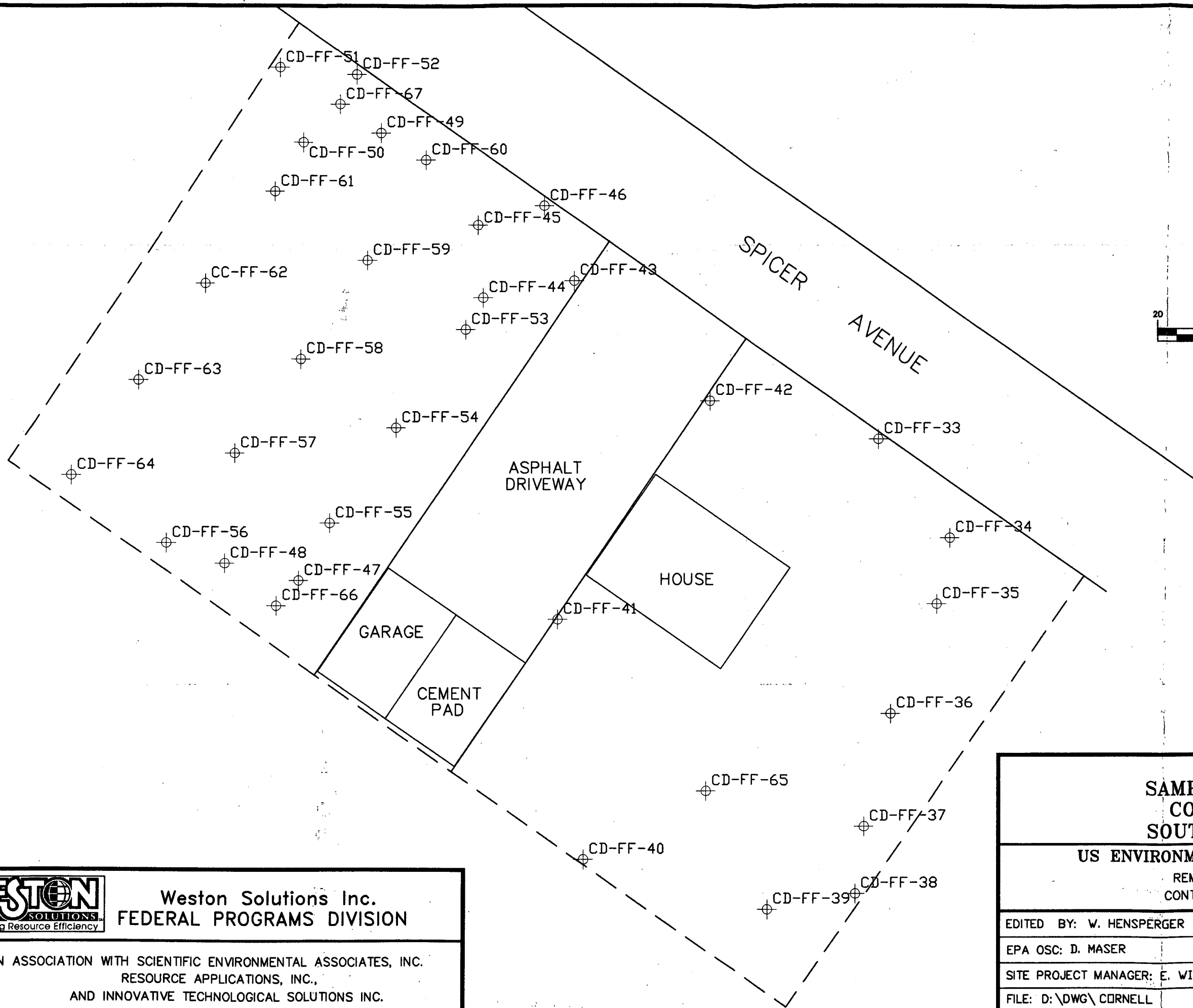
FEDERAL PROGRAMS DIVISION

In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technological Solutions, Inc.

CORNELL - DUBILIER SITE 126 SPICER AVENUE SAMPLE POINTS

Sample Point	Longitude	Latitude
CD-FF-33	-74.41394089	40.57513384
CD-FF-34	-74.41388768	40.57507833
CD-FF-35	-74.41389757	40.57504111
CD-FF-36	-74.41393191	40.57497956
CD-FF-37	-74.41395187	40.57491619
CD-FF-38	-74.41395848	40.57487828
CD-FF-39	-74.4140236	40.57486948
CD-FF-40	-74.41416066	40.57489761
CD-FF-41	-74.41417979	40.57503248
CD-FF-42	-74.41407953	40.57515934
CD-FF-43	-74.41416084	40.5752138
CD-FF-44	-74.41423524	40.57521333
CD-FF-45	-74.41423902	40.57525424
CD-FF-46	-74.41418033	40.57527004
CD-FF-47	-74.4143727	40.5750543
CD-FF-48	-74.4144281	40.57506401
CD-FF-49	-74.41431129	40.57530625
CD-FF-50	-74.41436927	40.57530083
CD-FF-51	-74.4143942	40.57534746
CD-FF-52	-74.41431935	40.57534556
CD-FF-53	-74.41424834	40.57519541
CD-FF-54	-74.41429992	40.57514027
CD-FF-55	-74.41434947	40.57508665
CD-FF-56	-74.4144719	40.57507563
CD-FF-57	-74.4144206	40.57512604
CD-FF-58	-74.41437101	40.57517894
CD-FF-59	-74.41432143	40.57523445
CD-FF-60	-74.41427775	40.57529095
CD-FF-61	-74.41439061	40.57527314
CD-FF-62	-74.41444282	40.57522176
CD-FF-63	-74.41449232	40.5751672
CD-FF-64	-74.41454132	40.57511387
CD-FF-65	-74.41406926	40.57493601
CD-FF-66	-74.41438961	40.57504011
CD-FF-67	-74.41434173	40.57532237

All sample points are listed in decimal degrees



LEGEND:

CD-FF-01 - SURFACE SAMPLE
CD-FF-66 - SUBSURFACE SAMPLE

FIGURE 1
SAMPLE LOCATION MAP
CORNELL DUBILIER
SOUTH PLAINFIELD, NJ

US ENVIRONMENTAL PROTECTION AGENCY

REMOVAL SUPPORT TEAM
CONTRACT # 68-W-00-113

EDITED BY: W. HENSPEGER

EPA OSC: D. MASER

SITE PROJECT MANAGER: E. WILSON

FILE: D:\DWG\CORNELL



Weston Solutions Inc.
FEDERAL PROGRAMS DIVISION

IN ASSOCIATION WITH SCIENTIFIC ENVIRONMENTAL ASSOCIATES, INC.
RESOURCE APPLICATIONS, INC.,
AND INNOVATIVE TECHNOLOGICAL SOLUTIONS INC.



REMOVAL SUPPORT TEAM
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WESTON SOLUTIONS, INC.

Dean Maser
Site Project Manager

Enclosure

cc: TDD File No. 02-03-11-0018



SAMPLING TRIP REPORT

SITE NAME: Cornell Dubilier Electronics Site
DCN #: RST-02-F-01271
TDD #: 02-03-11-0018

SAMPLE DATES: December 2, 2003

1. **Site Location:** No. 126 Spicer Avenue
Cornell Dubilier Electronics Site
South Plainfield, New Jersey

2. **Sample Locations and Descriptions:** Refer to Table 1 and Figures 1

3. **Laboratory Receiving Samples:**

Sample Type / Analysis

Name and Address of Laboratory

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5. **On-Site Personnel:**

Name

Representing

Duties on Site

Eric Wilson
Dean Maser

U.S. EPA
Region II RST

On-Scene Coordinator
Site Project Manager,
QA/QC,
Site Health & Safety Officer,
Sampling
Sampling, GPS Survey Map

Todd Kast

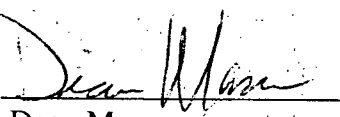
Region II RST

6. Additional Comments:

The depth soil samples were collected using decontaminated stainless steel augers and disposable aluminum pans. The surface soil samples were collected using disposable scoops. The surface soil samples were homogenized in the hole and the depth samples were homogenized in the aluminum pans. The grass lawn was initially opened with decontaminated shovels. Sample locations were outlined in the approved Quality Assurance Project Plan (QAPP) and followed the sample grid established during previous sampling events at the site. Soil sample locations are located in Figure 1.

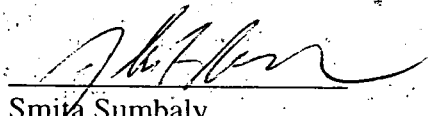
Appendix A contains copies of the Chain of Custody Records.

7. Report prepared by:


Dean Maser
RST Site Project Manager

Date: 12/22/03

Report reviewed by:


Smija Sumbaly
RST Group Leader

Date: 12/22/03

TABLE 1
Sample Collection Summary Table

Sample #	Sample Date	Sample Time	Matrix	Analyses	Depth, Remarks
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CDFF36A	12/2/03	11:23:00	Soil	PCB	0-6"
CDFF37A	12/2/03	11:35:00	Soil	PCB	0-6"
CDFF38A	12/2/03	11:53:00	Soil	PCB	0-6"
CDFF39A	12/2/03	12:00:00	Soil	PCB	0-6"
CDFF40A	12/2/03	12:15:00	Soil	PCB	0-6"
CDFF40A1	12/2/03	12:17:00	Soil	PCB	0-6"; Duplicate of 40A
CDFF41A	12/2/03	12:22:00	Soil	PCB	0-6"; MS/MSD Analysis
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CDFF46A	12/2/03	12:43:00	Soil	PCB	0-6"
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CDFF60A	12/2/03	12:54:00	Soil	PCB	0-6"
CDFF44A	12/2/03	12:57:00	Soil	PCB	0-6"
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CDFF51A	12/2/03	13:59:00	Soil	PCB	0-6"
CDFF62A	12/2/03	14:02:00	Soil	PCB	0-6"
CDFF58A1	12/2/03	14:05:00	Soil	PCB	0-6"; Duplicate of 58A
CDFF58A	12/2/03	14:07:00	Soil	PCB	0-6"
CDFF63A	12/2/03	14:08:00	Soil	PCB	0-6"
CDFF57A	12/2/03	14:11:00	Soil	PCB	0-6"
CDFF64A	12/2/03	14:13:00	Soil	PCB	0-6"
CDFF56A	12/2/03	14:16:00	Soil	PCB	0-6"
CDFF54A	12/2/03	14:19:00	Soil	PCB	0-6"
CDFF48A	12/2/03	14:24:00	Soil	PCB	0-6"; MS/MSD Analysis
CDFF55A	12/2/03	14:28:00	Soil	PCB	0-6"
CDFF47A	12/2/03	14:30:00	Soil	PCB	0-6"
CDFF66B	12/2/03	14:37:00	Soil	PCB	6-12"
CDFF66C	12/2/03	14:40:00	Soil	PCB	12-18"
CDFF66D	12/2/03	14:44:00	Soil	PCB	18-24"
CDFF67B	12/2/03	14:52:00	Soil	PCB	6-12"

Sample #	Sample Date	Sample Time	Matrix	Analyses	Depth, Remarks
CDFF67C	12/2/03	14:56:00	Soil	PCB	12-18"
CDFF67D	12/2/03	15:01:00	Soil	PCB	18-24";MS/MSD Analysis
CDFF65B	12/2/03	15:10:00	Soil	PCB	6-12"
CDFF65C	12/2/03	15:18:00	Soil	PCB	12-18"
CDFF65D	12/2/03	15:23:00	Soil	PCB	18-24"